

**IN THE CLAIMS:**

Please cancel claims 1-6 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 7-14 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-6. (Canceled)

7. (New) A special tool for assembling and disassembling a remote-controllable model-car engine clutch comprising:

- 5 a) a head having:
  - i) a center through hole extending from a head end to an insert end;
  - ii) a curved prying claw extending outwardly from a periphery of the head end;
  - iii) an engaging groove located on an exterior of the curved prying claw;
  - 10 iv) a concave pushing groove located in end of the curved prying claw opposite the head end; and
  - v) an insert portion located on the insert end; and
- b) a grip having:
  - 15 i) an insert hole located in an end thereof, the insert portion of the head being inserted into the insert hole; and
  - ii) a threaded hole located on a side thereof and having a nut threadedly connected therein, the threaded hole communicating with the insert hole, the nut selectively locking and unlocking the head in the grip.

8. (New) The special tool according to claim 7, wherein a curvature of the curved prying claw and a curvature of the head have a common axis.

9. (New) The special tool according to claim 7, wherein the concave pushing groove has an engaging edge located on each of two sides thereof.

10. (New) The special tool according to claim 7, wherein the insert portion has a flat surface located on a portion of the exterior surface thereof, the nut selectively engaging the flat surface.

11. (New) The special tool according to claim 7, wherein the insert portion has an exterior surface with a circular cross section.

12. (New) The special tool according to claim 7, wherein the grip has an exterior surface with a circular cross section.

13. (New) The special tool according to claim 7, wherein the engaging groove has a length less than a width of the curved prying claw, the engaging groove extending from a first lateral side toward a second lateral side of the curved prying claw.

14. (New) The special tool according to claim 7, wherein the center through hole of the head communicating with the insert hole of the grip.